

LABELS

Security labels

Security labels for tamper protection, product safety, and traceability

Security labels protect products, components, and information against tampering, misuse, and unauthorized access. They are used wherever changes, attempts to open a package, or removal need to be made visible or prevented. Depending on the requirements, various security systems are available that document tampering or prevent the reuse of a label.

From VOID labels to warranty seals to destructible security labels, these solutions cover a wide range of security requirements. Additional features such as security perforations, holograms, or other tamper-evident systems can help provide additional protection for products, documents, and labels.

Every application has different requirements for tamper resistance and traceability. We help you select the appropriate security system and tailor the security features specifically to your product, operating environment, and risk profile.

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Technical data

Material	PET, PVC
Material thickness	Depending on the selected security system
Finishing options	Special and effect colors
Printing process	Digital printing, Flexo printing, Hot stamping, Screen printing, Thermal transfer printing
Fastening	Self-adhesive, Always adapted to the respective requirements
Resistance to	Good resistance
Further options	RPK Security System: Entries can be retroactively sealed to prevent forgery using a pre-installed transparent protective laminate RSZ Security System: Labels with a self-destruct feature; once applied, the labels tear when an attempt is made to remove them VOID Security System: When an attempt is made to remove the labels, the word “VOID” remains on the surface RPPS Security System: When an attempt is made to remove the labels, a checkerboard pattern remains on the surface Security System: Identification Systems: With encoding, numbering, and RFID/NFC solutions

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